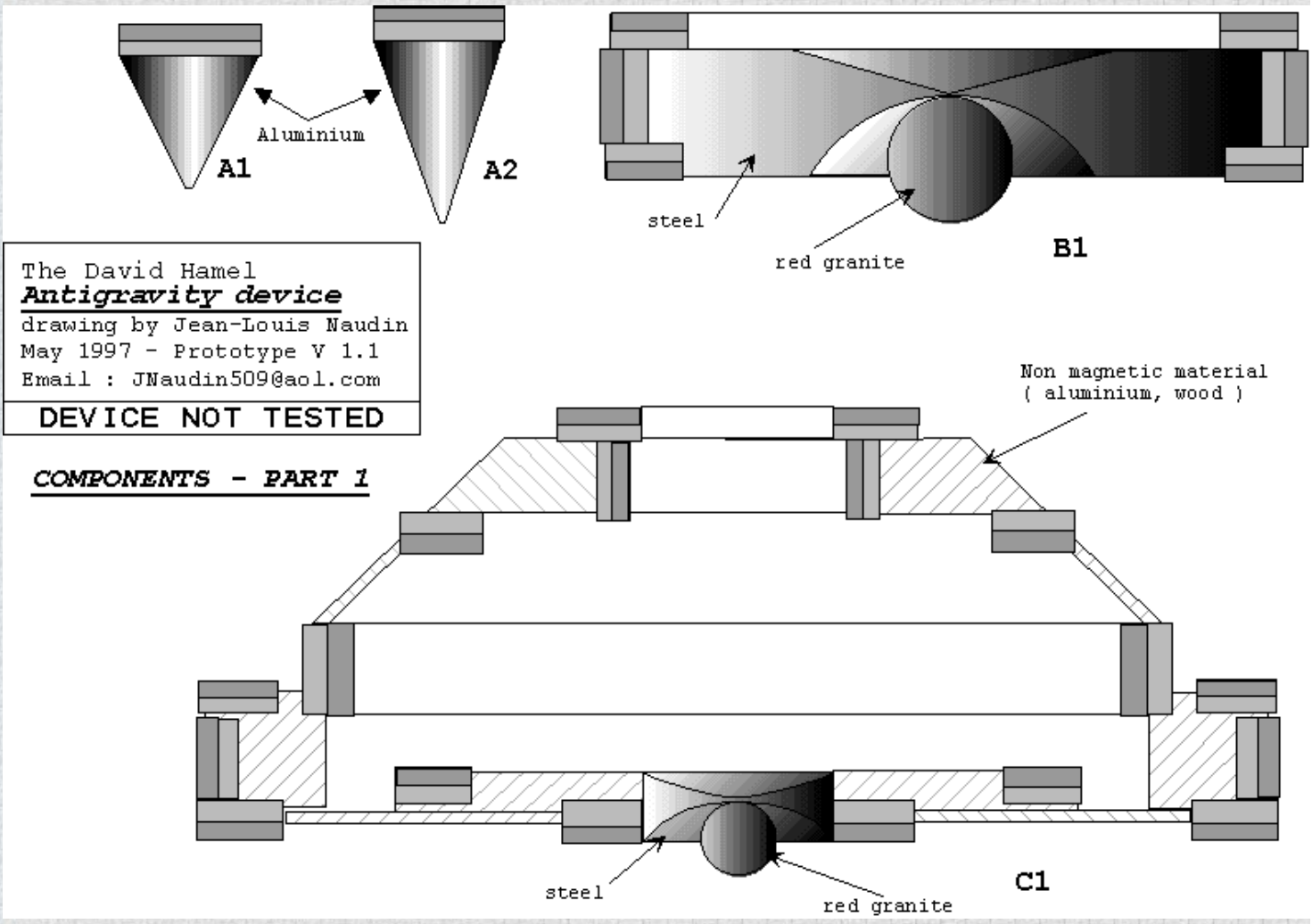
The Hamel Antigravity Device Project

created on 9 May 1997- ***JLN Labs*** - Last update on September 23th, 1999

Detailled Parts



The David Hamel
Antigravity device
drawing by Jean-Louis Naudin
May 1997 - Prototype V 1.1
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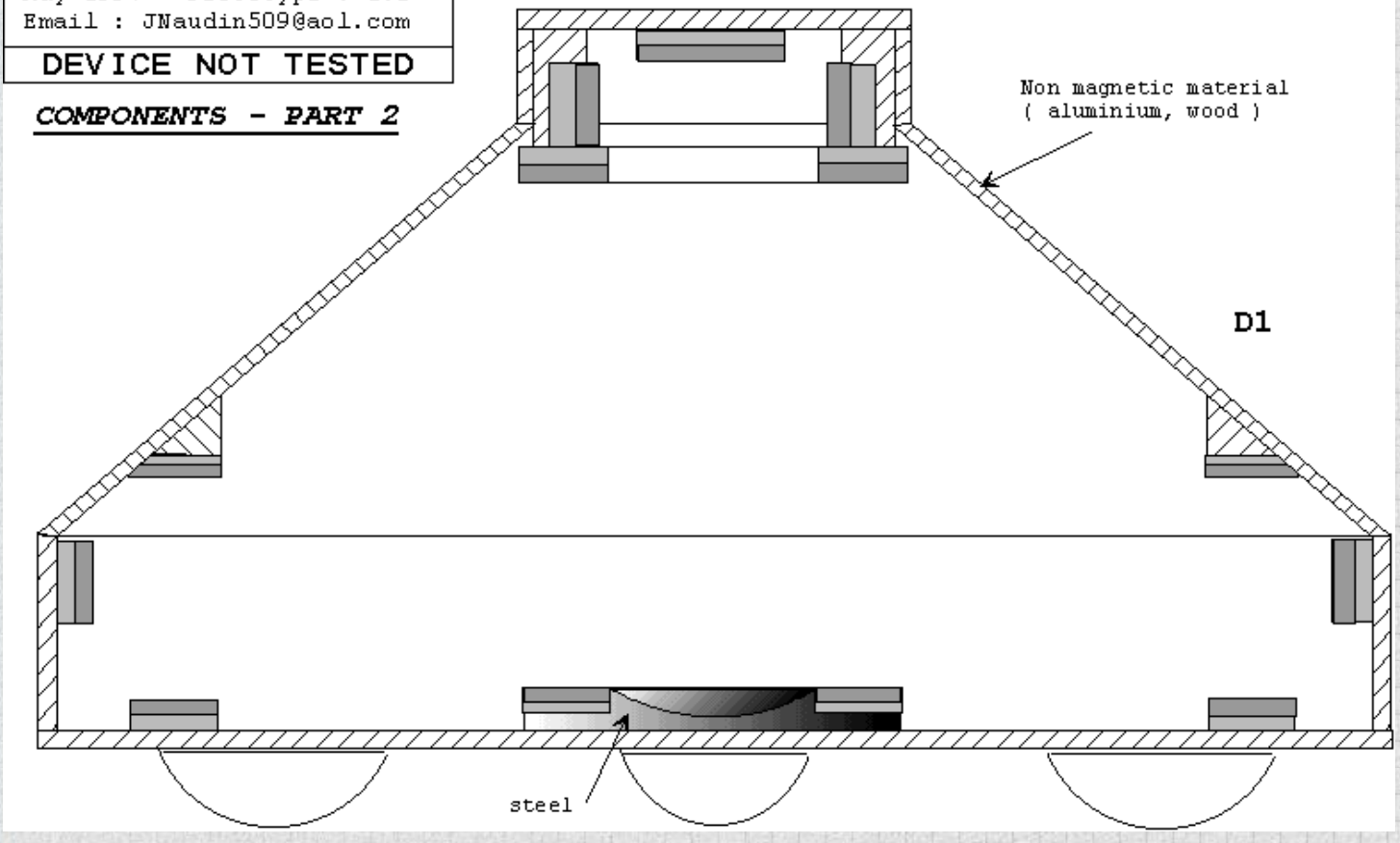
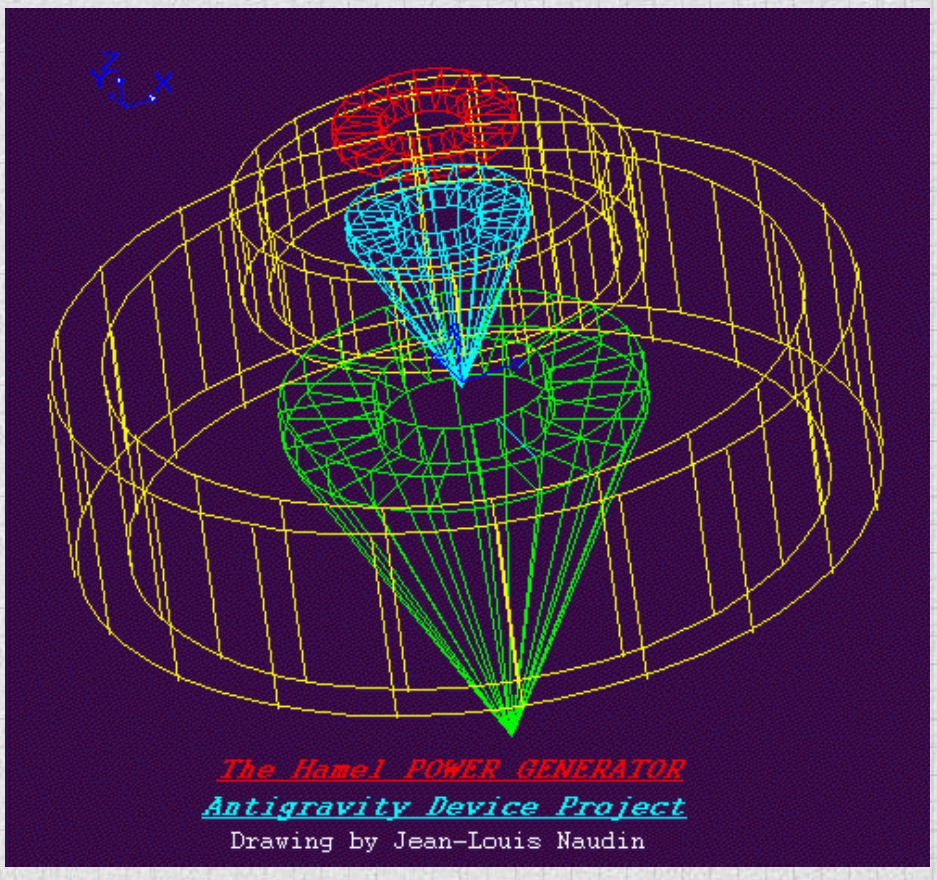
DEVICE NOT TESTED

COMPONENTS - PART 2





The Hamel "Antigravity" device seems to be a "**Multi-Stages Parametric Resonator**". The first cone element (at the top) is the first activator, which ring with the second cone element and transmit the mechanical wobble throught a magnetic coupling.

If we considered the spinning rate from the bottom to the top :

vC1 is the angular speed of the lower component C1

vB1 is the angular speed of component B1

vA2 is the angular speed of component A2

vA1 is the angular speed of component A1

The ratio of angular speed is :

vB1 = 2 vC1 , vA2 = 2 vB1 , vA1 = 2 vA1

(the angular speed ratio are : **1 : 2 : 4 : 8** from the bottom to the top)

A standing wave starts from the bottom towards the top of the device with differents time frames.

This is a wonderfull "**Multi-Stages parametric resonator**" design with magnetic coupling.

The result is a **magnetic vortex of energy** from the bottom to the top produced by the spin and the magnetic compression process.

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